

Natália Roque

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1849280/publications.pdf>

Version: 2024-02-01

11
papers

88
citations

1684188

5
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

92
citing authors

#	ARTICLE	IF	CITATIONS
1	Modelling Maritime Pine (<i>Pinus pinaster</i> Aiton) Spatial Distribution and Productivity in Portugal: Tools for Forest Management. <i>Forests</i> , 2021, 12, 368.	2.1	8
2	DRASTICAL, a New Index for Groundwater Vulnerability Assessment – A Portuguese Case Study. <i>Geosciences (Switzerland)</i> , 2021, 11, 228.	2.2	5
3	Future habitat suitability for species under climate change – Lessons learned from the strawberry tree case study. <i>Forest Ecology and Management</i> , 2021, 491, 119150.	3.2	6
4	The role of littoral cliffs in the niche delimitation on a microendemic plant facing climate change. <i>PLoS ONE</i> , 2021, 16, e0258976.	2.5	5
5	Species Ecological Envelopes under Climate Change Scenarios: A Case Study for the Main Two Wood-Production Forest Species in Portugal. <i>Forests</i> , 2020, 11, 880.	2.1	5
6	Geospatial analysis applied to seroepidemiological survey of canine leishmaniosis in east-central Portugal. <i>Veterinary Parasitology</i> , 2019, 274, 108930.	1.8	5
7	Mapping Forest Landscape Multifunctionality Using Multicriteria Spatial Analysis. <i>Floresta E Ambiente</i> , 2019, 26, .	0.4	7
8	Bioclimatic modeling in the Last Glacial Maximum, Mid-Holocene and facing future climatic changes in the strawberry tree (<i>Arbutus unedo</i> L.). <i>PLoS ONE</i> , 2019, 14, e0210062.	2.5	27
9	Ecological envelope maps and stand production of eucalyptus plantations and naturally regenerated maritime pine stands in the central inland of Portugal. <i>Forest Ecology and Management</i> , 2019, 432, 327-344.	3.2	7
10	Using Geostatistics and Multicriteria Spatial Analysis to Map Forest Species Biogeophysical Suitability: A Study Case for the Centro Region of Portugal. <i>Communications in Computer and Information Science</i> , 2019, , 64-83.	0.5	1
11	Spatial environmental risk evaluation of potential toxic elements in stream sediments. <i>Environmental Geochemistry and Health</i> , 2018, 40, 2573-2585.	3.4	10